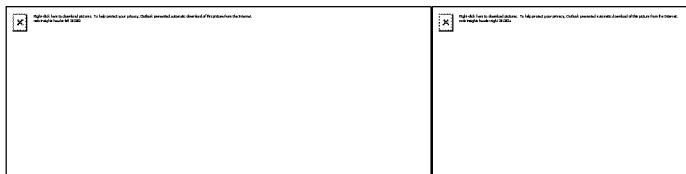


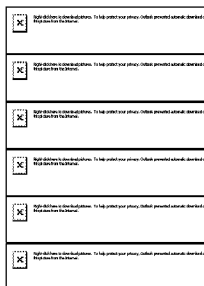
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February 2013

Volume 2, Issue 1



Leverage Real-Time Monitoring to Reduce Surgical Site Infections

Surgical site infections (SSIs) contribute to poor patient outcomes including longer hospital stays, readmissions, and in severe cases, death (1-2). SSIs are costly. Average costs attributable to SSIs range from \$11,874 to \$34,670 per patient (3).

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